

Search Session History

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Tue, 12 Dec 2006, 3:48:47 PM EST

## Search Query Display

Edit an existing query or  
compose a new query in the  
Search Query Display.

## Recent Search Queries

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

#	Search Query	Results
<a href="#">#1</a>	(( ( tashman<in>au ) <and>weather)<and>isosurface) <and> (pyr >= 1950 <and> pyr <= 2003)	0
<a href="#">#2</a>	((compression<and>weather simulation)<and>isosurface) <and> (pyr >= 1950 <and> pyr <= 2003)	1
<a href="#">#3</a>	((compression<and>weather simulation)<and>isosurface) <and> (pyr >= 1950 <and> pyr <= 2003)	1
<a href="#">#4</a>	((pattern<and>weather simulation)<and>isosurface) <and> (pyr >= 1950 <and> pyr <= 2003)	1
<a href="#">#5</a>	((contour <near> parametric<and>weather simulation) <and>isosurface) <and> (pyr >= 1950 <and> pyr <= 2003)	0
<a href="#">#6</a>	((contour<and>weather simulation)<and>isosurface) <and> (pyr >= 1950 <and> pyr <= 2003)	2
<a href="#">#7</a>	((contour<and>weather simulation)<and>isosurface) <and> (pyr >= 1950 <and> pyr <= 2003)	2
<a href="#">#8</a>	((contour<and>weather simulation)<and>iso) <and> (pyr >= 1950 <and> pyr <= 2003)	2
<a href="#">#9</a>	((contour<and>weather simulation)<and>isocurve <or> isosurface <or> isotherm) <and> (pyr >= 1950 <and> pyr <= 2003)	1342
<a href="#">#10</a>	((contour<and>weather simulation)<and>isocurve <or> isosurface <or> isotherm) <and> (pyr >= 1950 <and> pyr <= 2003)	1342
<a href="#">#11</a>	((contour<and>weather simulation)<and>isocurve <or> isosurface <or> isotherm) <and> (pyr >= 1950 <and> pyr <= 2003)	1342
<a href="#">#12</a>	((contour<and>weather simulation)<and>parameter) <and> (pyr >= 1950 <and> pyr <= 2003)	0
<a href="#">#13</a>	((contour<and>weather simulation)<and>parameter) <and> (pyr >= 1950 <and> pyr <= 2003)	0
<a href="#">#14</a>	((contour<and>numerical weather simulation)<and>projection) <and> (pyr >= 1950 <and> pyr <= 2003)	0
<a href="#">#15</a>	((contour<and>weather map)<and>projection) <and> (pyr >= 1950 <and> pyr <= 2003)	0
<a href="#">#16</a>	((contour<and>weather map)<and>projection) <and> (pyr >= 1950 <and> pyr <= 2003)	0

((contour&lt;and&gt;weather map)&lt;and&gt;projection) &lt;and&gt; (pyr &gt;=

#17 1950 <and> pyr <= 2003)

#18 ((contour<and>weather map)<and>projection) <and> (pyr >= 1950 <and> pyr <= 2003)

#19 ((contour<and>weather map)<and>projection) <and> (pyr >= 1950 <and> pyr <= 2003)

#20 ((contour<and>weather map)<and>isocurve) <and> (pyr >= 1950 <and> pyr <= 2003)

#21 ((contour<and>weather map)<and>iso-curve) <and> (pyr >= 1950 <and> pyr <= 2003)

#22 ((contour<and>weather map)<and>iso-surface) <and> (pyr >= 1950 <and> pyr <= 2003)



[Help](#) [Contact Us](#) [Privacy & Security](#) [IEEE.org](#)

© Copyright 2006 IEEE – All Rights Reserved